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Global Support Operations

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Field Service Bulletin No. 56

Order No.: DD+DIS215.02E

1 piece VE2U8 MA1

ADC Compact
Type 5145 / 100/101/140

Path Speed CR MP3010
Type 5145 / 200/201/240

Rating			When?		
safety relevant	reliability	new function	immediately	next service	as required
	X			**X**	

Please file this document in section 13 of your technical documentation

Modification kits “C-clips Protection and Discharge Plate” and “Self-latching shaft at Feed Gate” applied to ADC Compact

printed in Germany 08 / 2002

AGFA

List of Contents

1 Modification kit “C-clips protection and Discharge plate” 3

1.1 Must Modification of C-clips Protection Plates 3

1.2 Installation of Discharge Plate at Rotation / Cassette Unit .. 3

2 Modification of Self-latching Shaft at Feed Gate 4

1 Modification kit “C-clips protection and Discharge plate”

Order number: CM+9.5146.9040.0

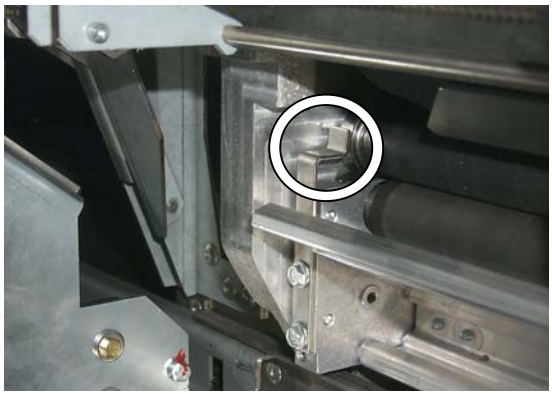
These are must-modifications! C-clips protection plates avoid imprudent removal of scan rollers and discharge plate provides better grounding of cassette unit.

Scope of Delivery

4 x C-clip protection plates
4 x Screws
1 x Discharge plate
1 x Installation Instructions DD+DIS109.02E

1.1 Must Modification of C-clips Protection Plates

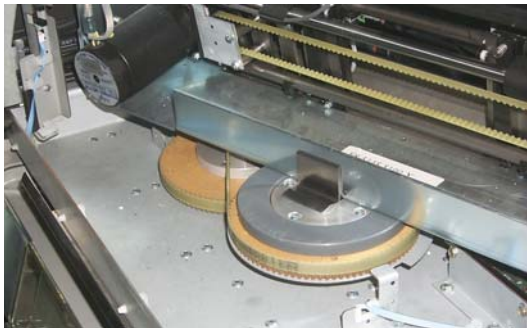
Incorrect reinsertion of scan rollers after cleaning causes broken c-clips and therefore a replacement of the complete slow scan unit is necessary. To avoid removal of scan rollers modification “C-clips Protection Plate” is introduced.



Protection plate has to be installed with the crank towards the scan roller. Modification kit includes four c-clips protection plates, for each side of both scan rollers.

1.2 Installation of Discharge Plate at Rotation / Cassette Unit

Discharge plate provides better grounding of the cassette unit and solves problems like, chip of cassette is not readable by the antenna.



Discharge plate has to be inserted in the middle of the rotation shaft.

2 Modification of Self-latching Shaft at Feed Gate

Order number: CM+9.5146.1295.0

Scope of Delivery

1 x Metal shaft
1 x Retaining ring
1 x PVC self-latching shaft
1 x Installation Instructions DD+DIS170.02E

Due to incorrect handling (strong impact of large format cassettes against the closed feed gate) the PVC shafts of the feed gate may break. This spare parts kit provides a more stable metal shaft to be placed at the upper axis of the feed gate, as well as a PVC shaft for the lower axis, which in very seldom cases may also break.

Metal shaft with retaining ring

PVC self-latching shaft